

PRIOR ART

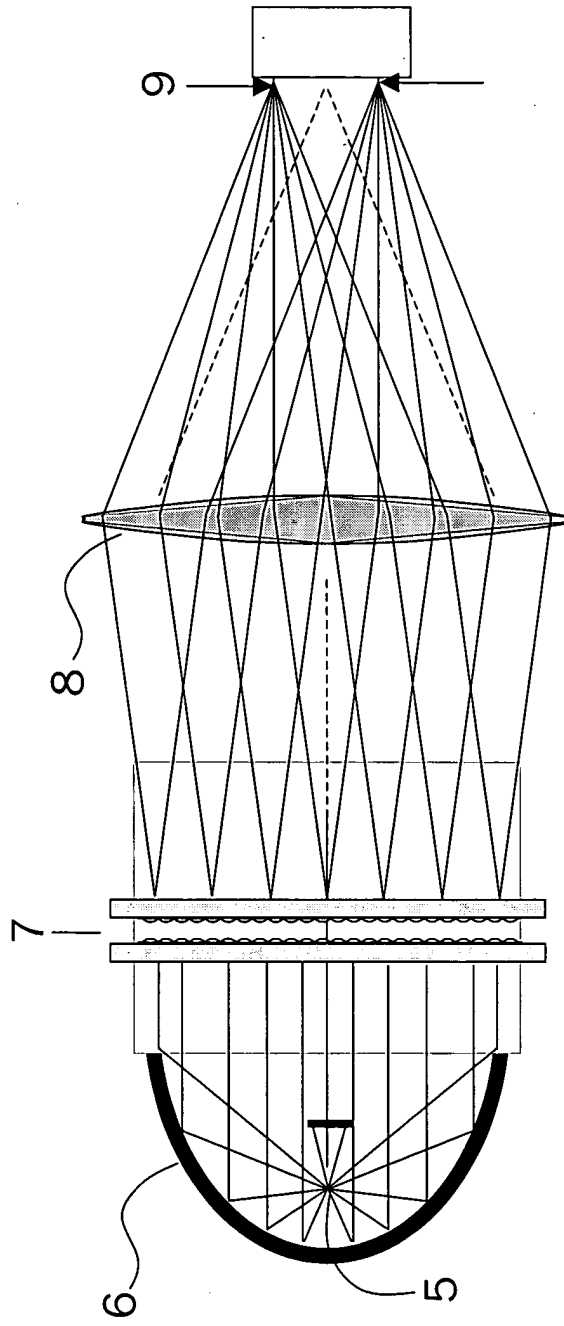


Fig. 1

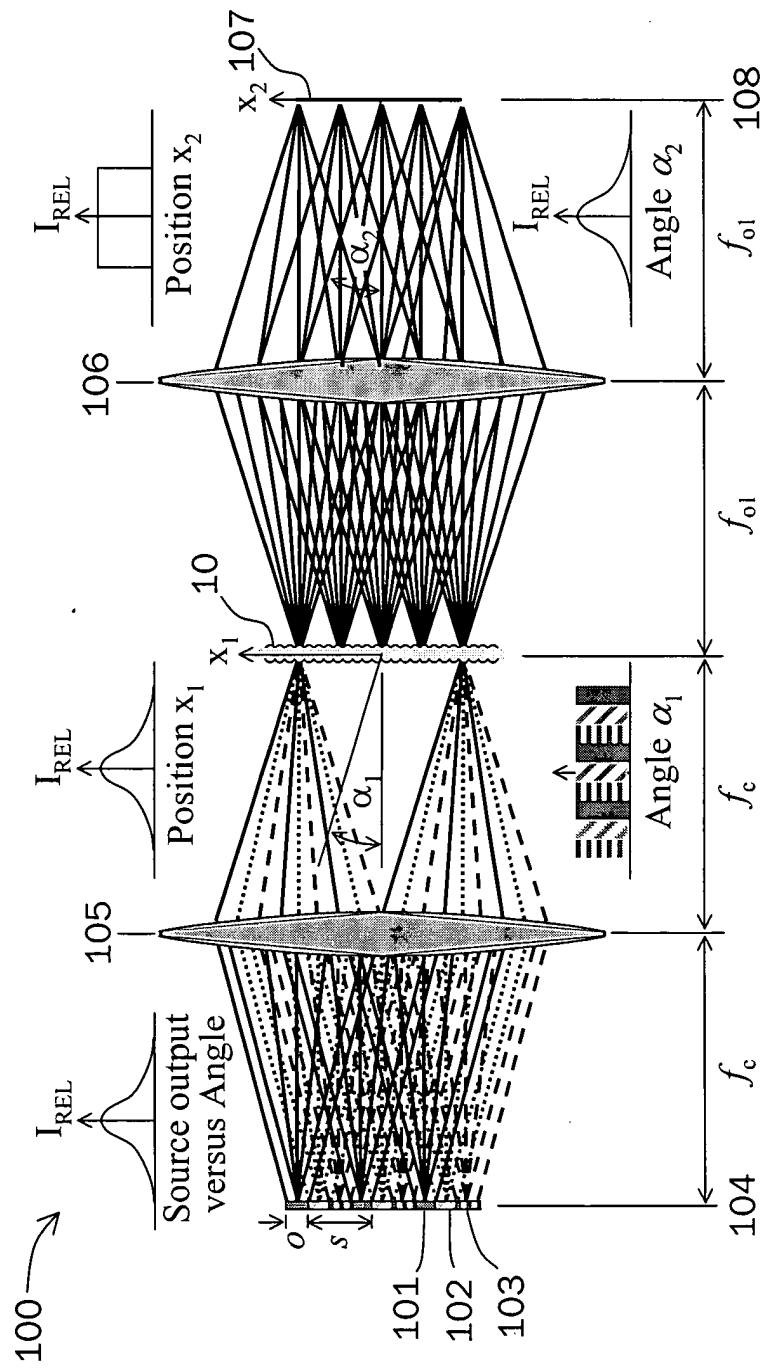


Fig. 2

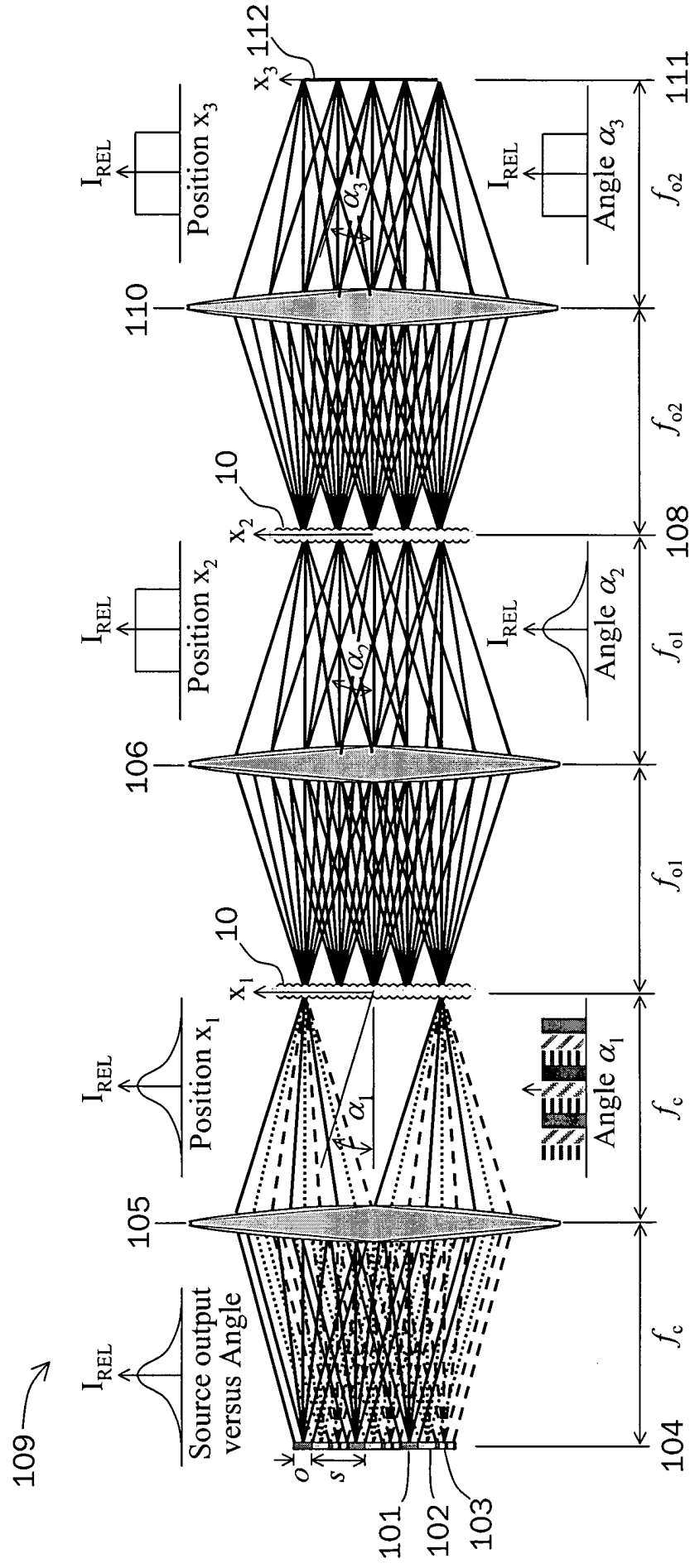


Fig. 3

LIGHT HOMOGENIZING SHEET

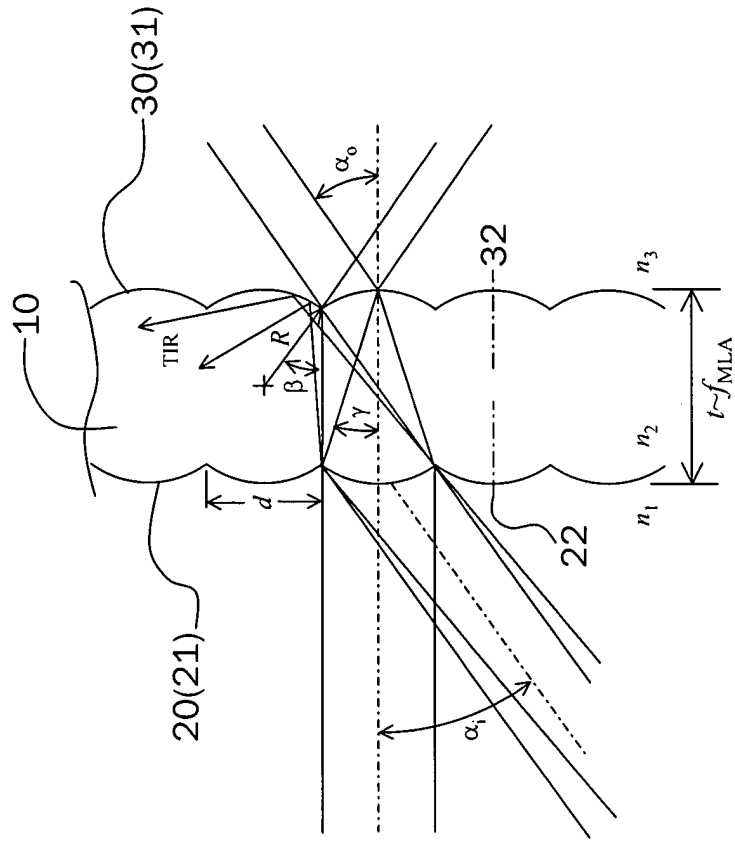


Fig. 4A

PRIOR ART

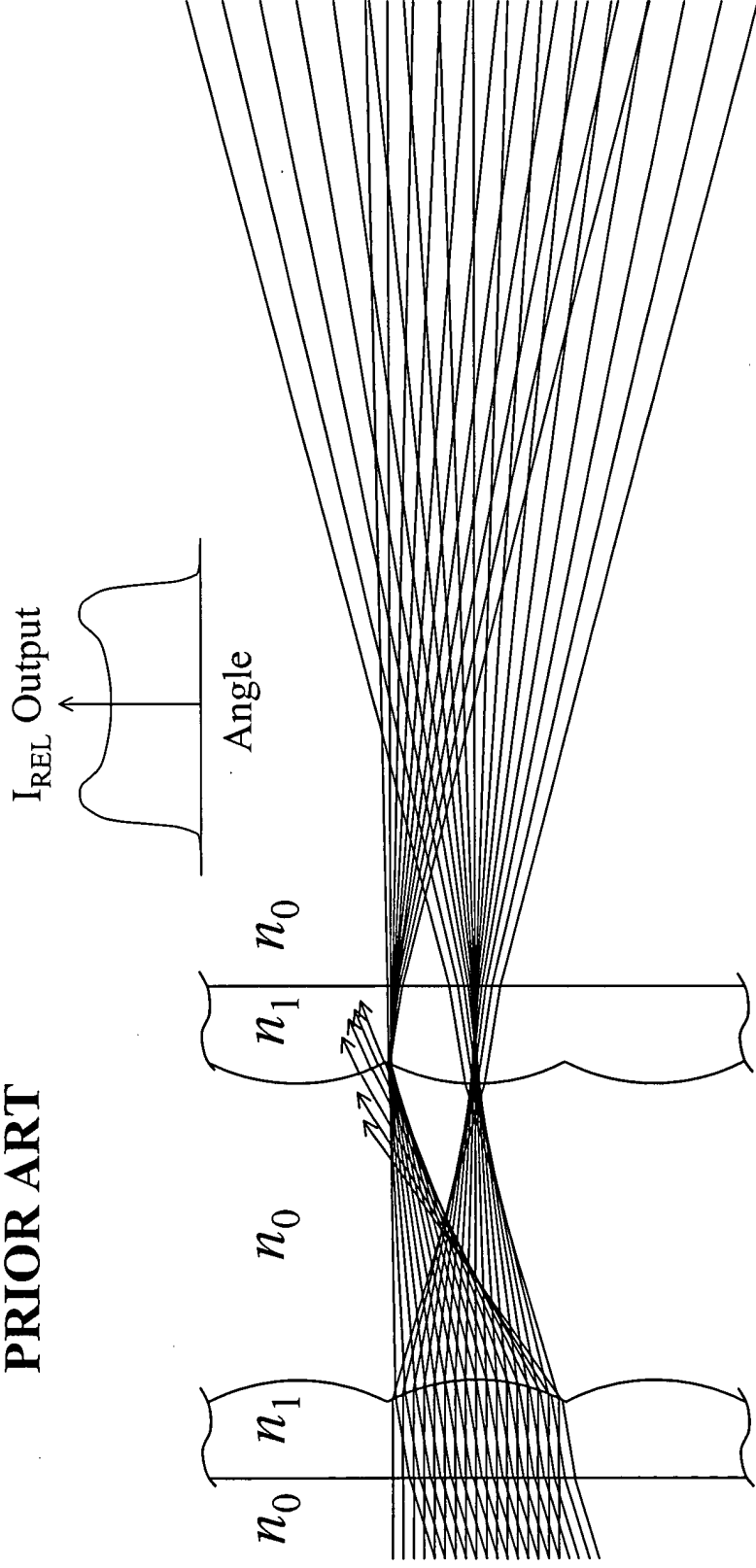


Fig. 4B

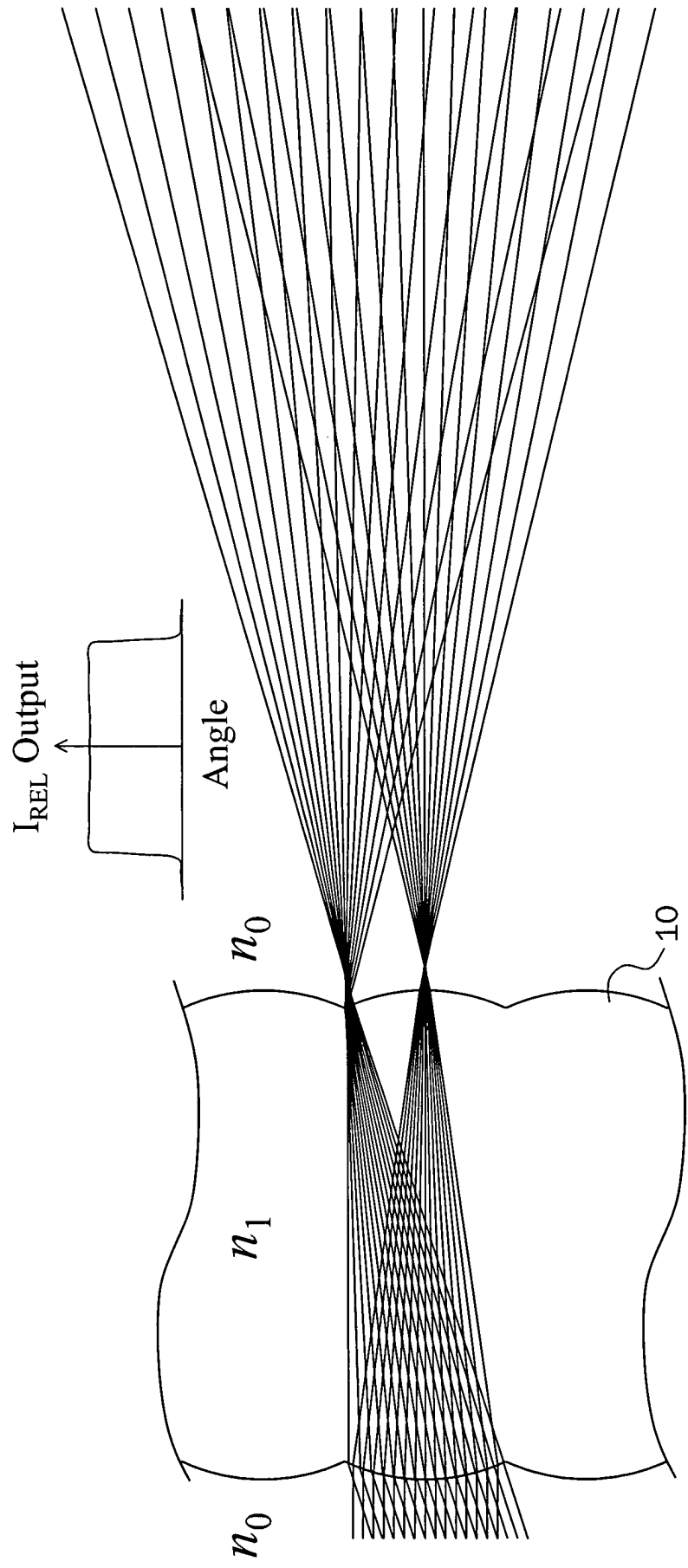


Fig. 4C

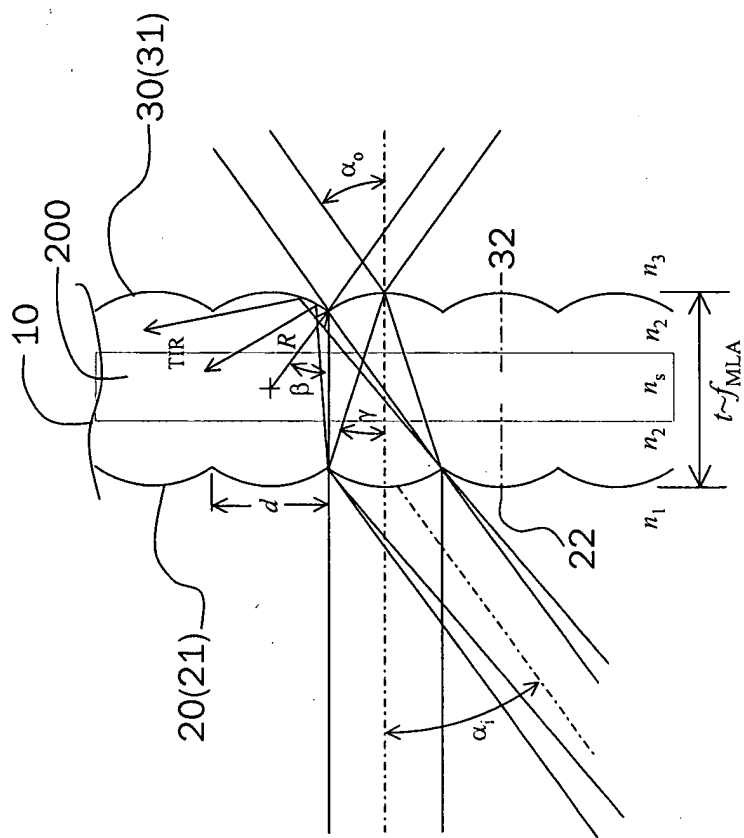


Fig. 4D

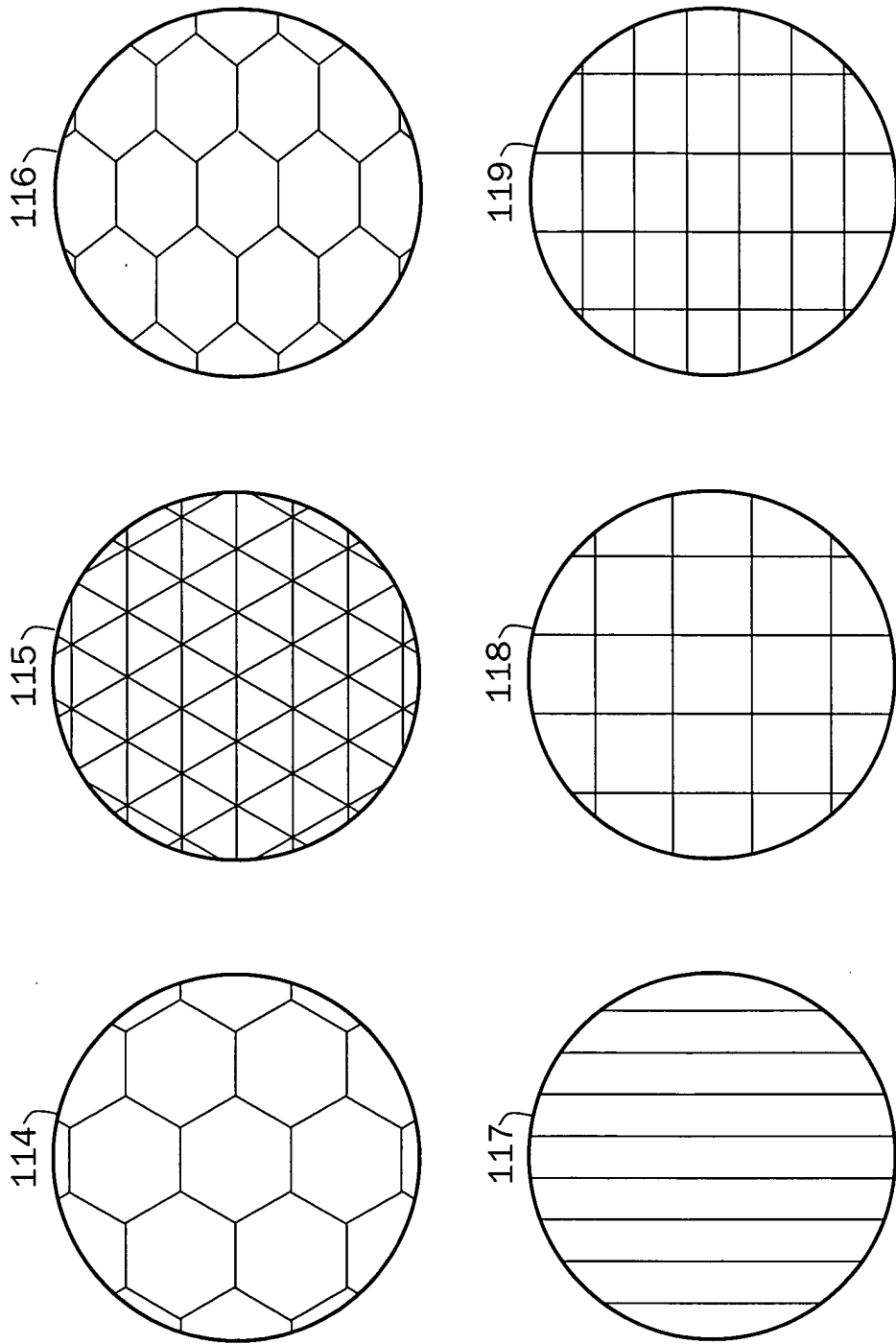


Fig. 5

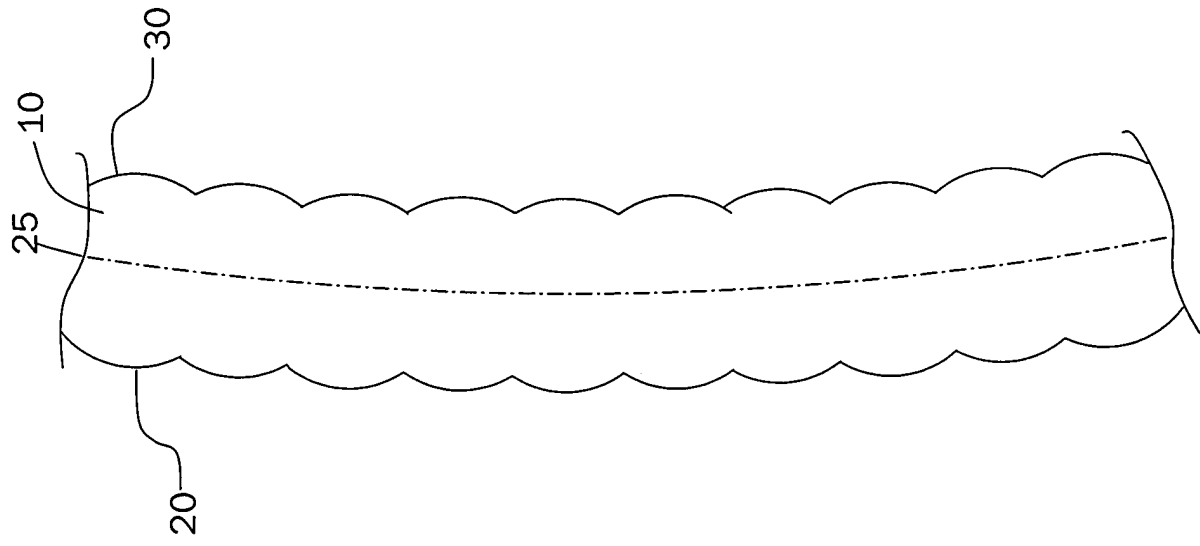


Fig. 6

Fig. 7A

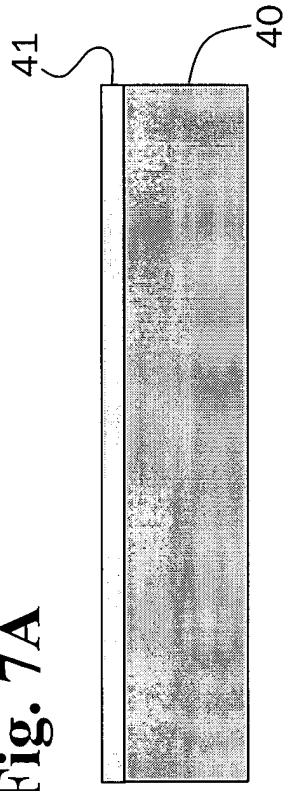


Fig. 7B

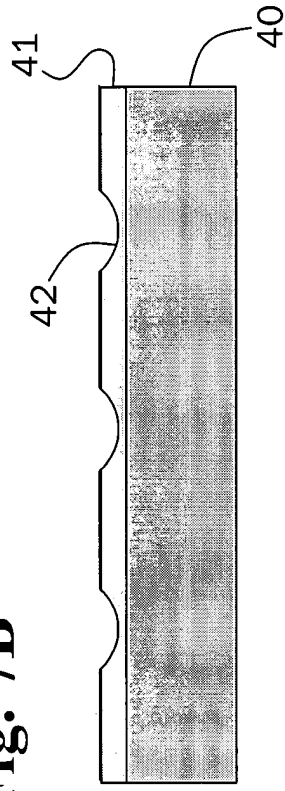


Fig. 7C

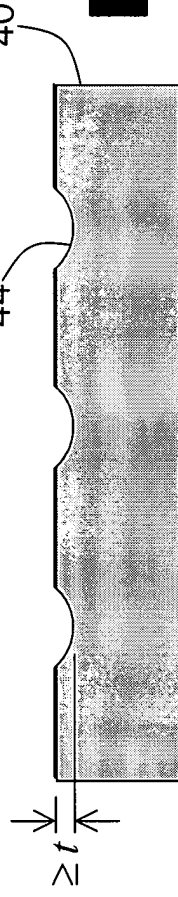


Fig. 7D

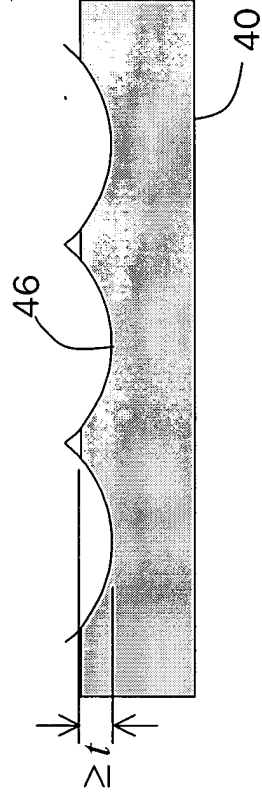


Fig. 7E

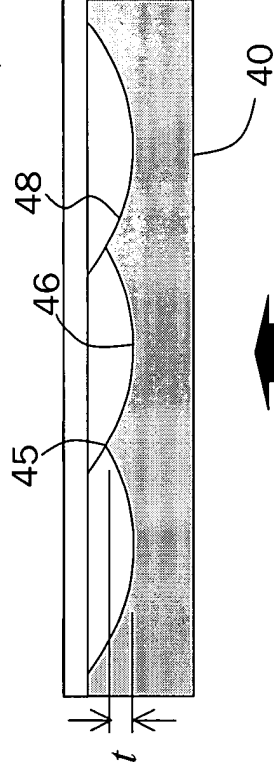


Fig. 7F

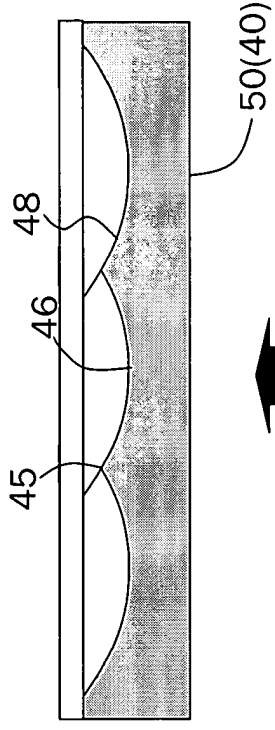


Fig. 9A

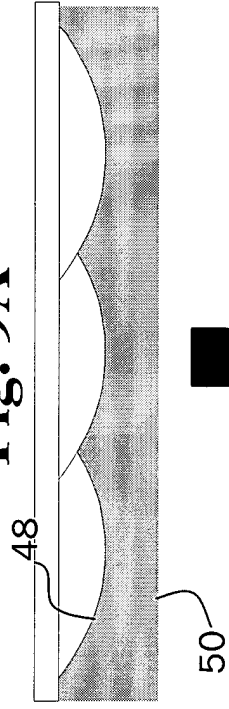


Fig. 9B

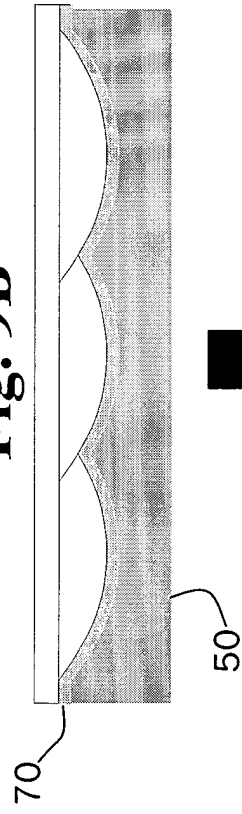


Fig. 9C

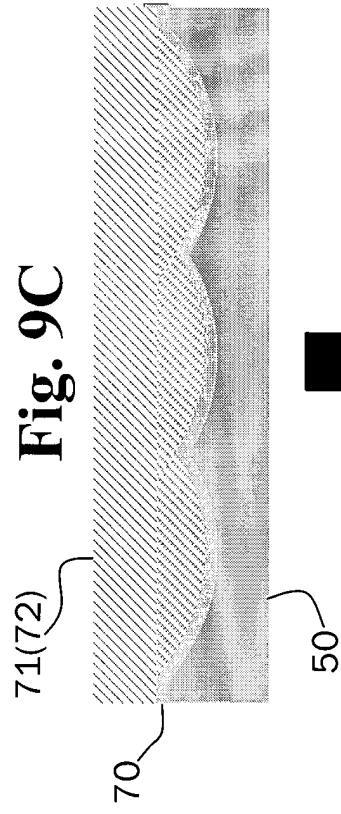


Fig. 9D



Fig. 9H

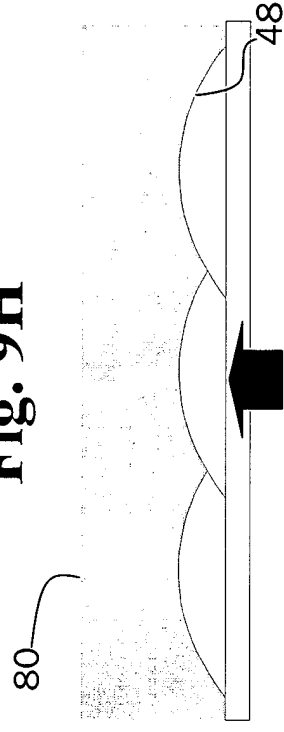


Fig. 9G



Fig. 9F

71(80)



Fig. 9E

72



Fig. 10A

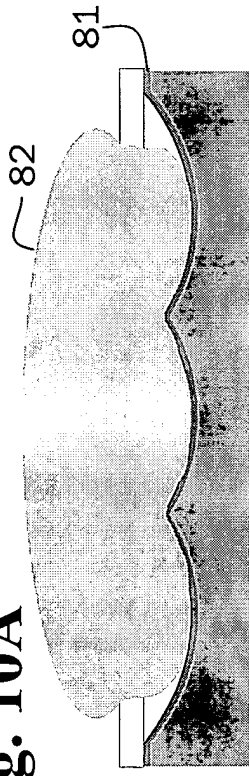


Fig. 10D

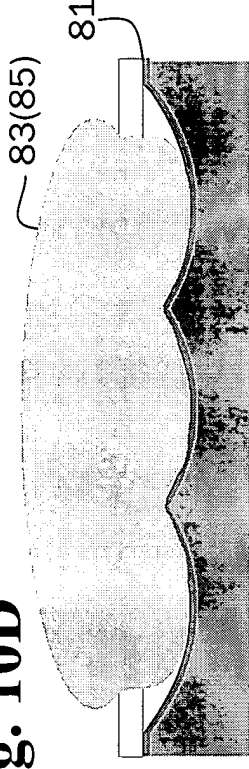


Fig. 10B

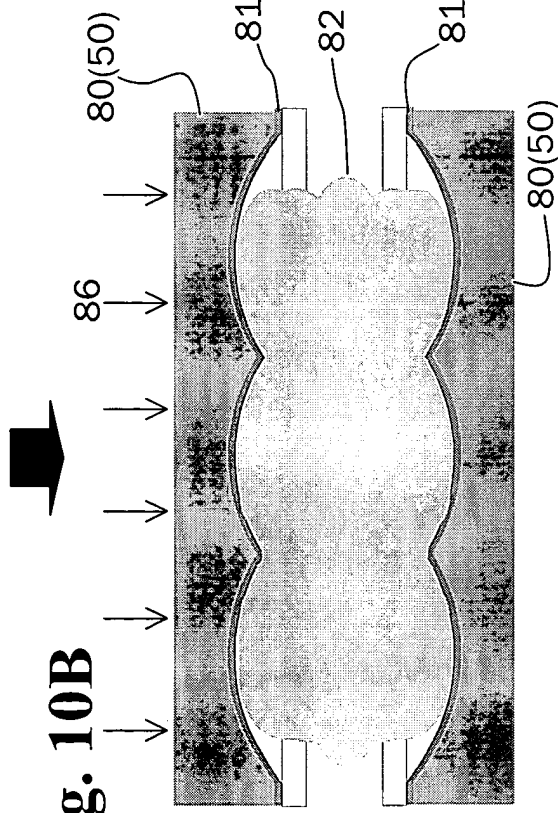


Fig. 10E

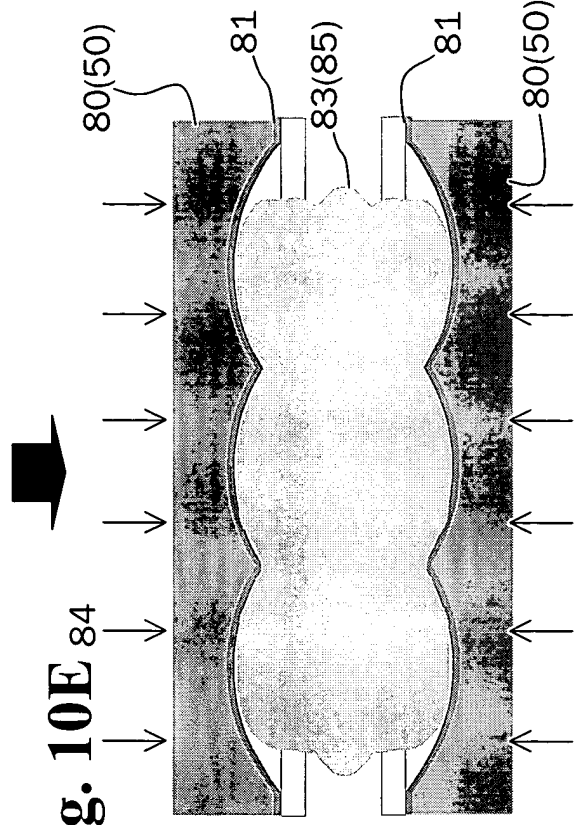


Fig. 10C

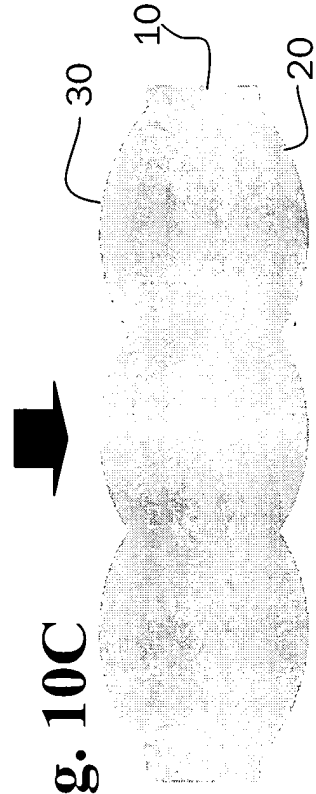


Fig. 10F



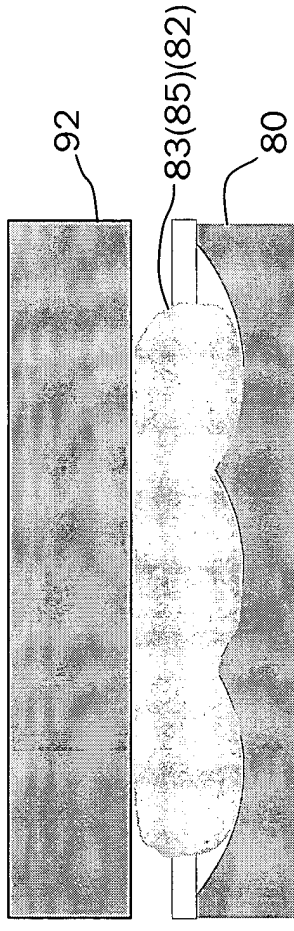


Fig. 11A



Fig. 11B

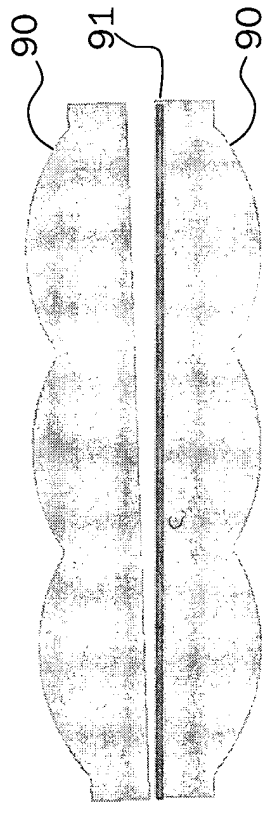


Fig. 11C

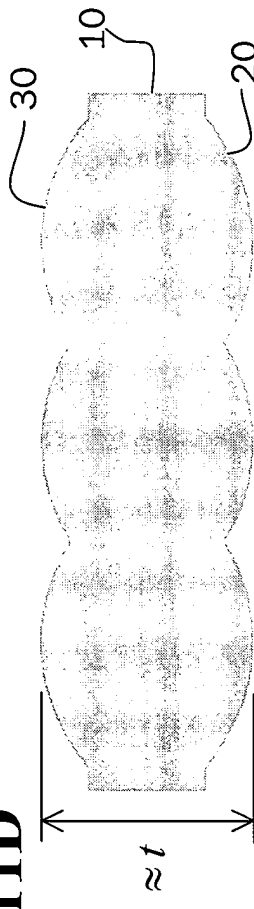


Fig. 11D

Fig. 12A

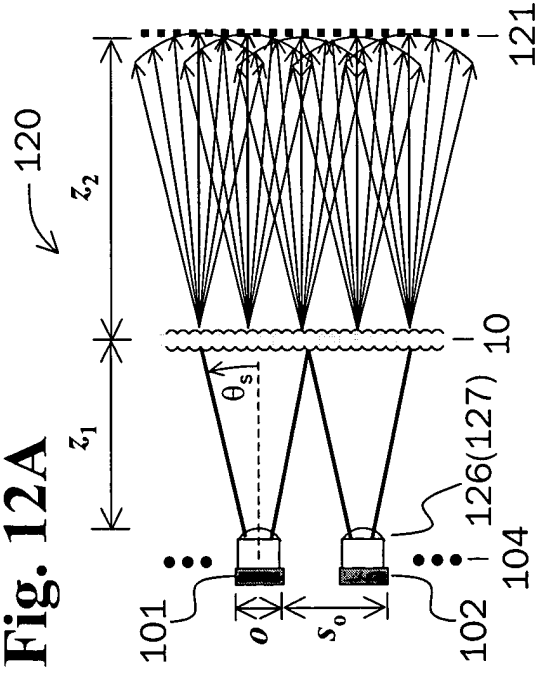


Fig. 12B

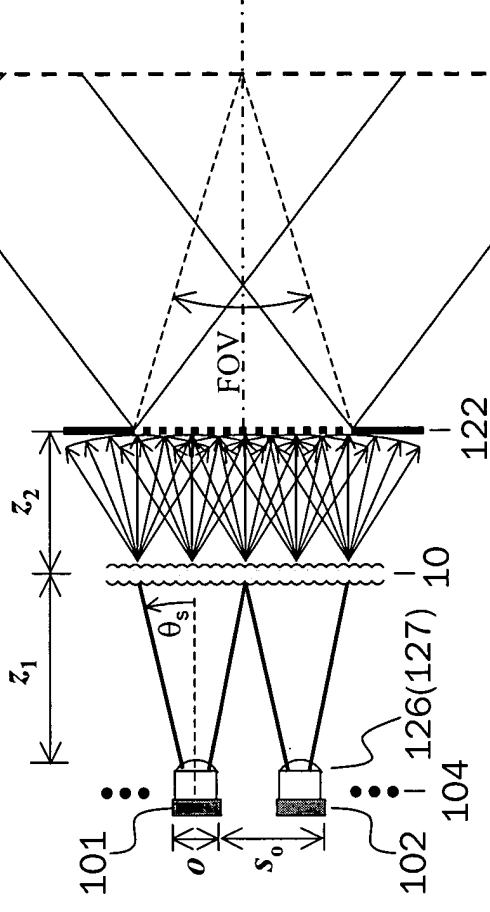


Fig. 12C

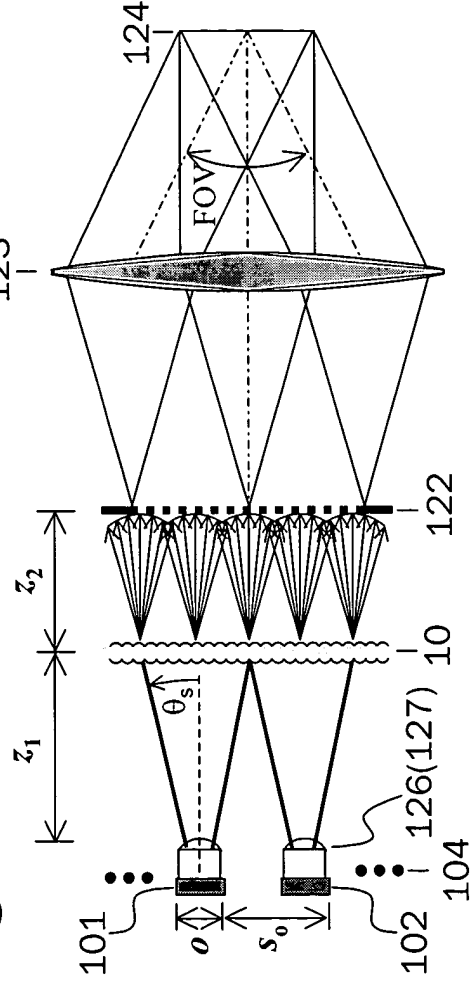


Fig. 12D

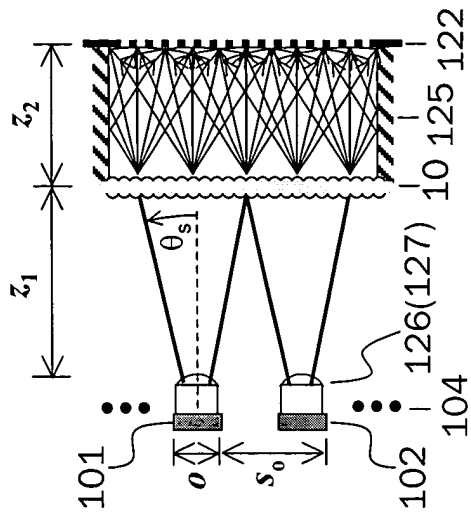


Fig. 13A

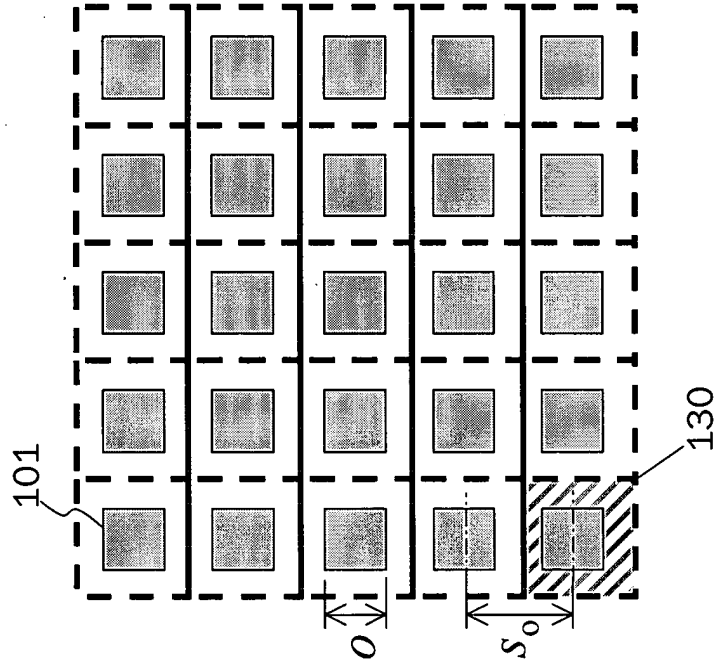


Fig. 13B

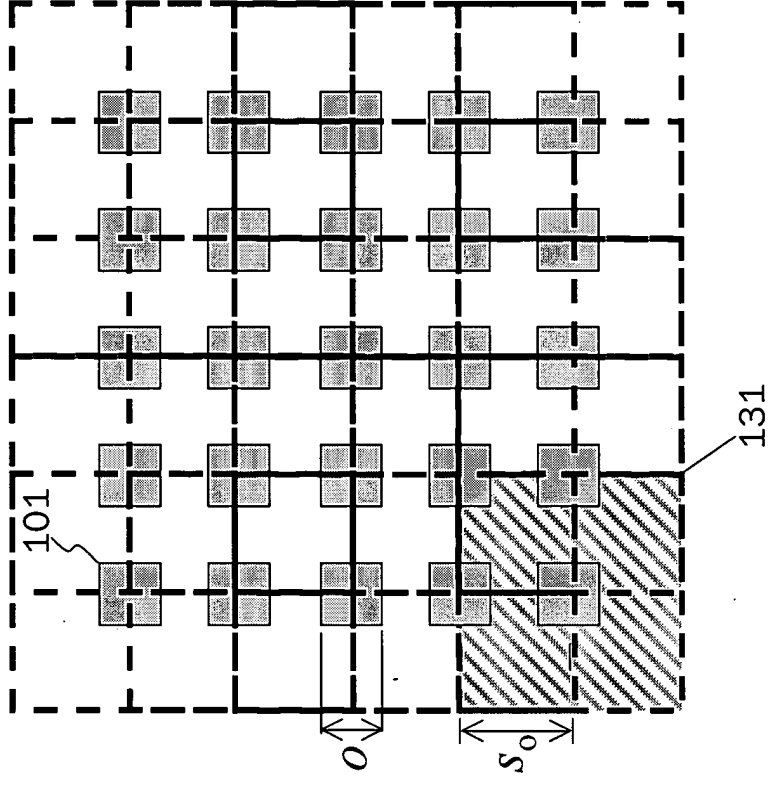


Fig. 13C

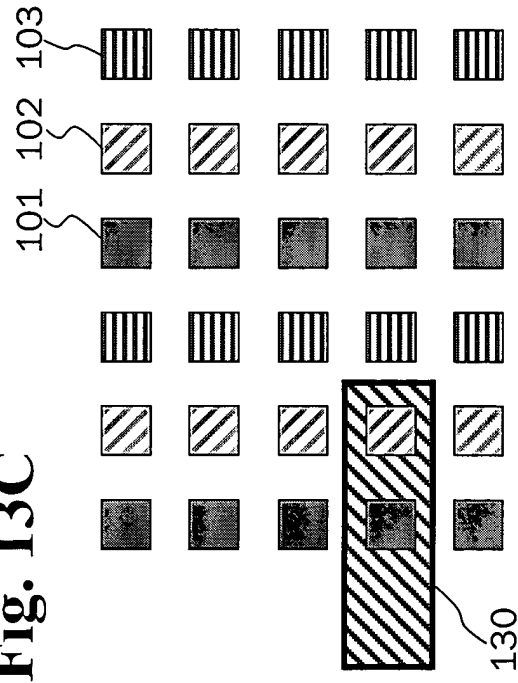


Fig. 13D

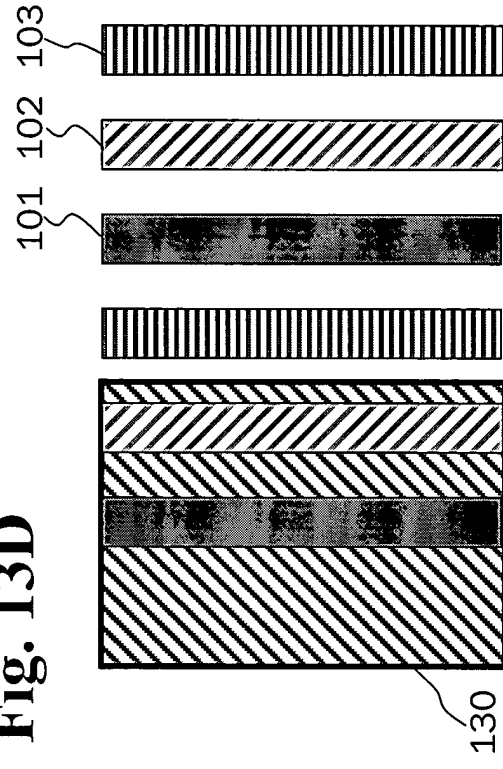


Fig. 13E

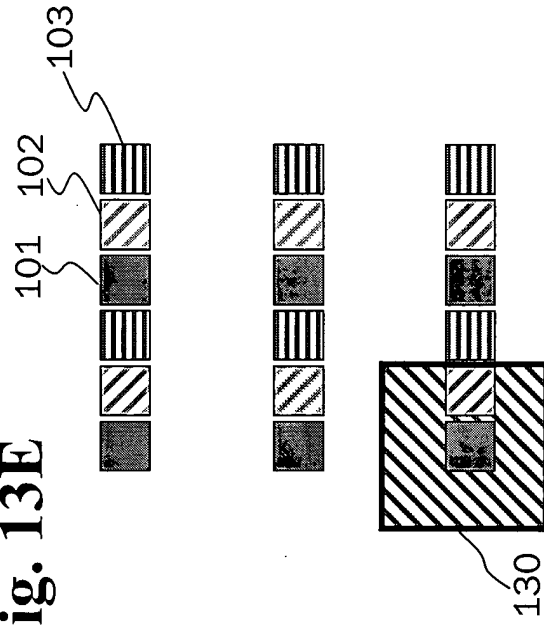


Fig. 13F

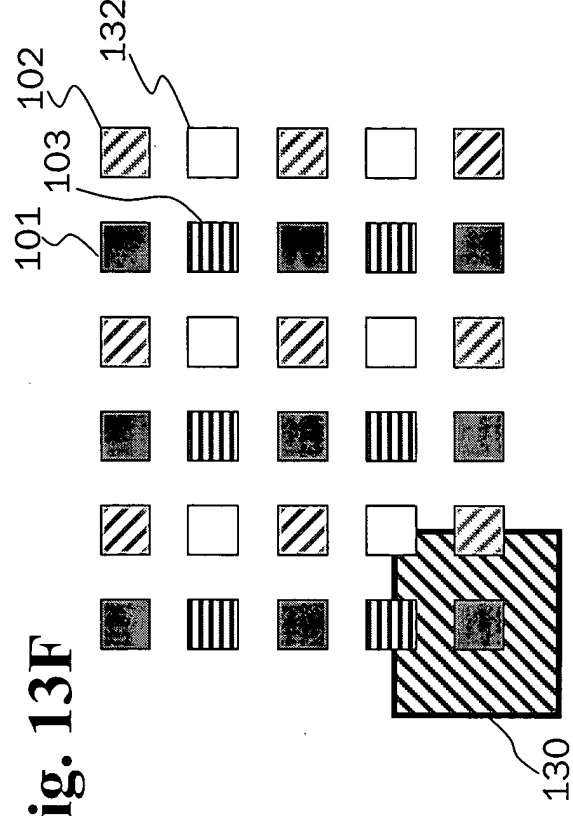


Fig. 13G

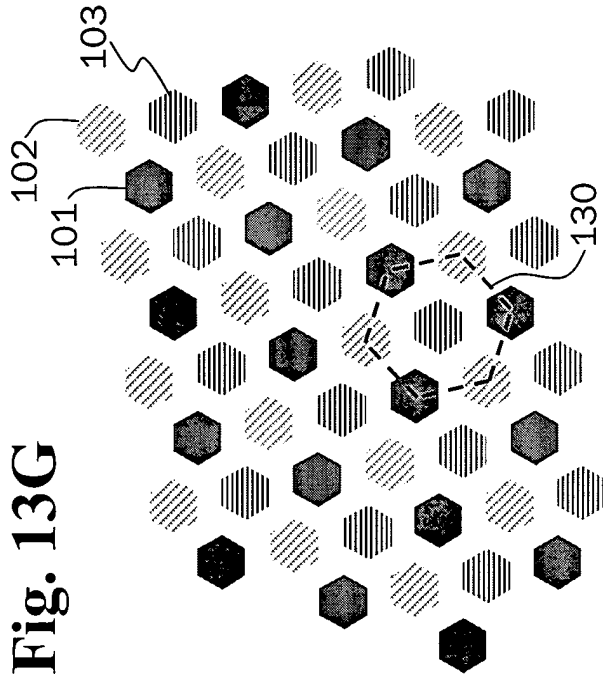


Fig. 13H

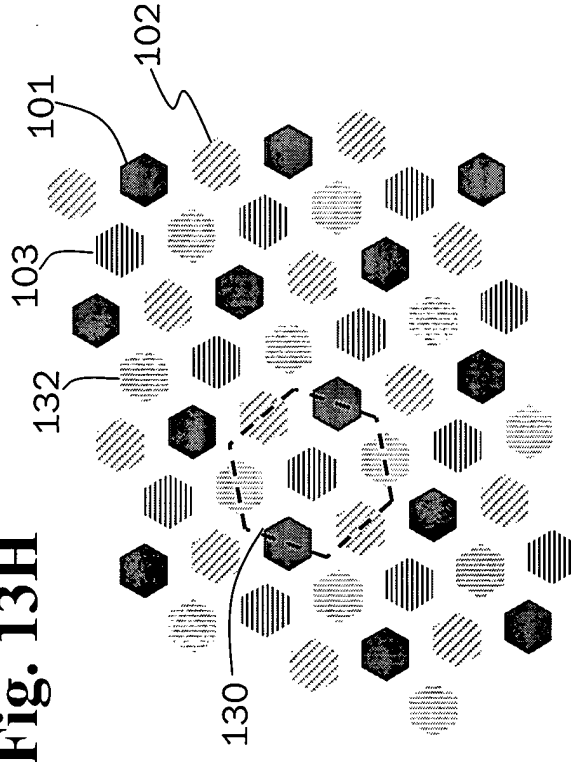


Fig. 14A

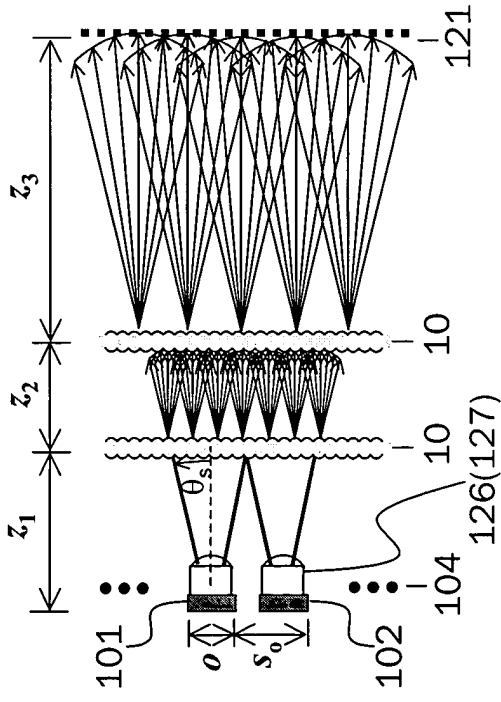


Fig. 14B

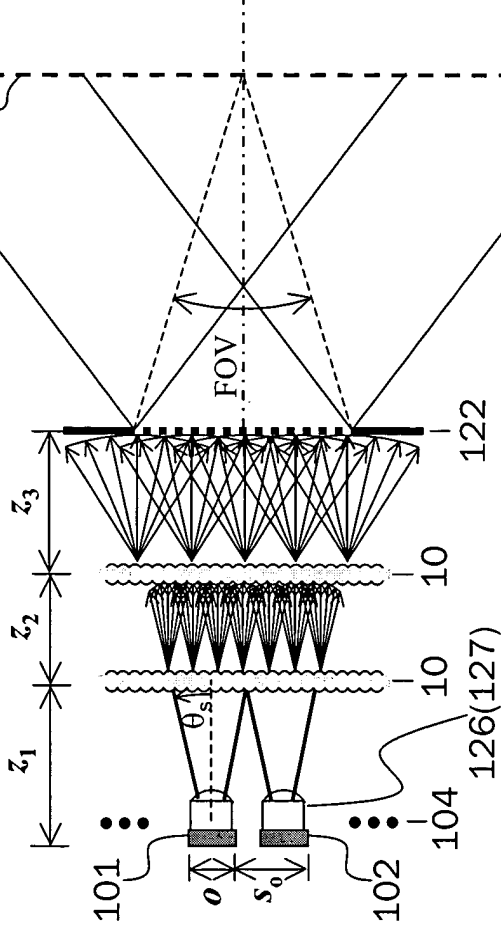


Fig. 14C

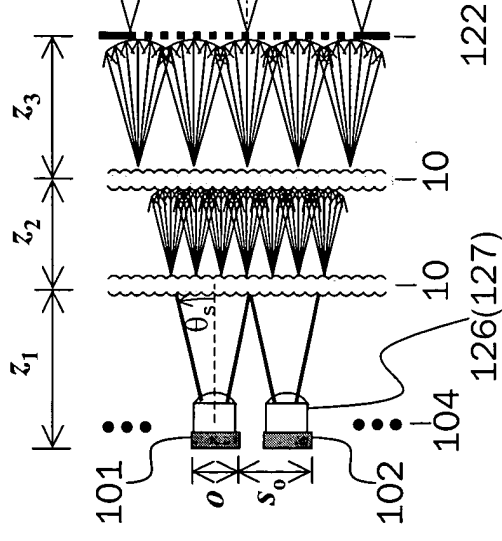
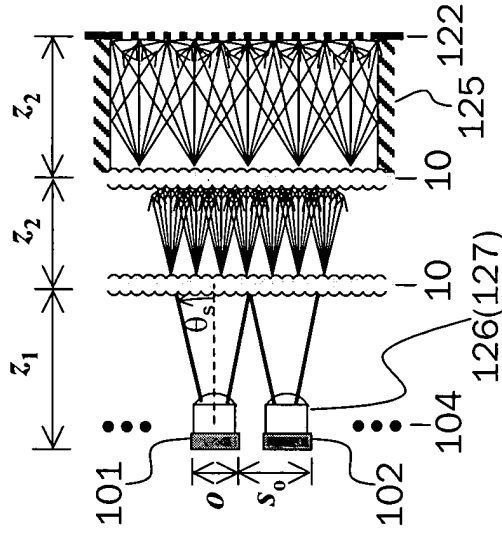


Fig. 14D



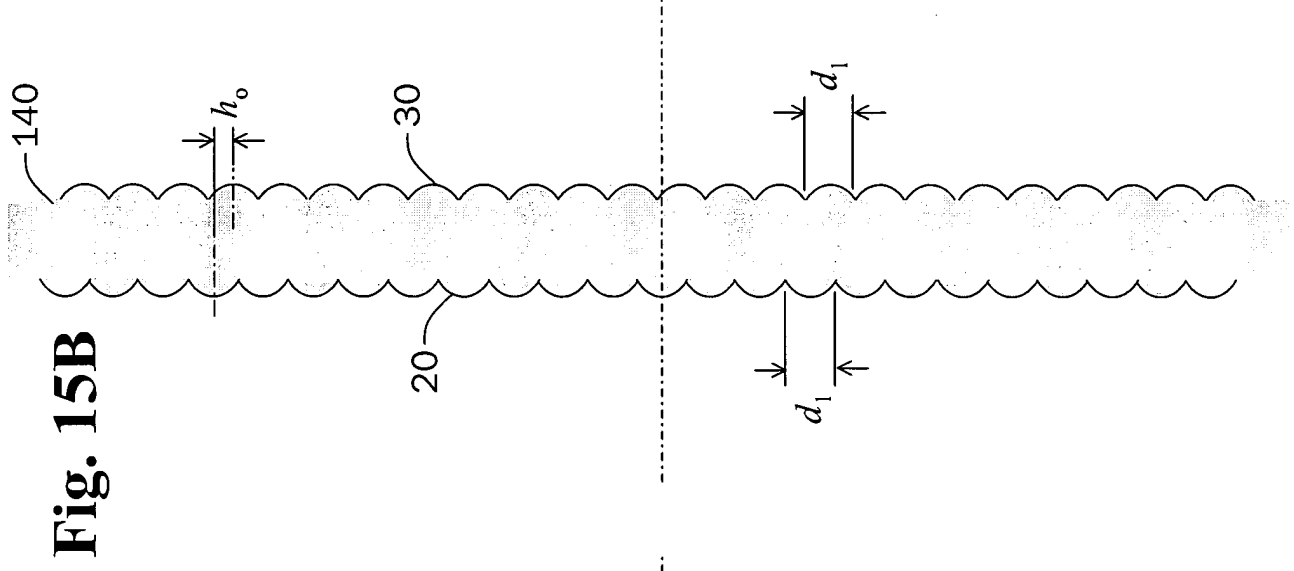
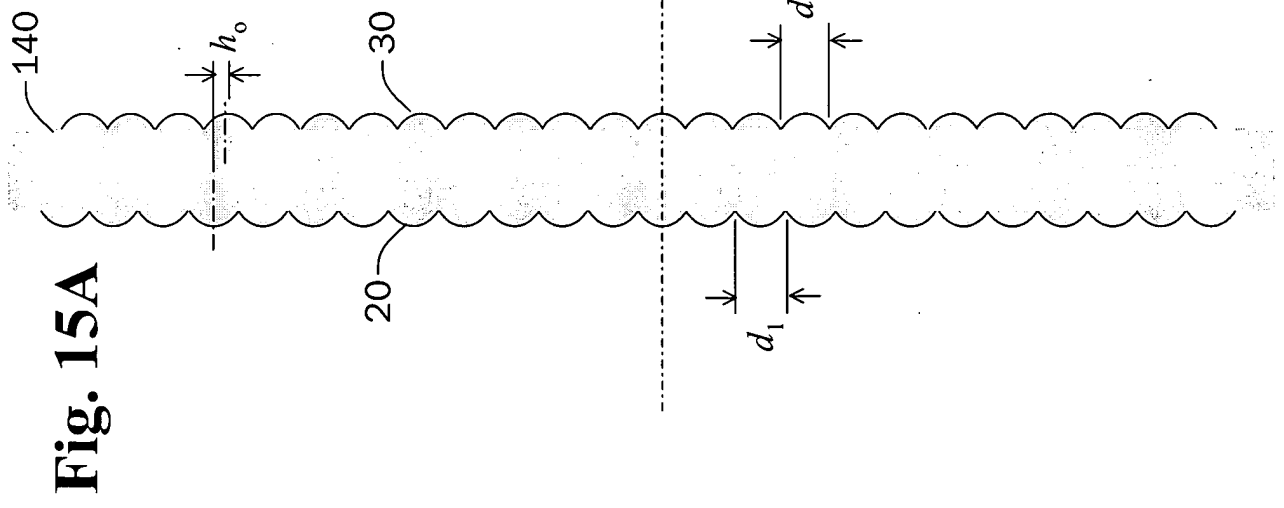


Fig. 16A

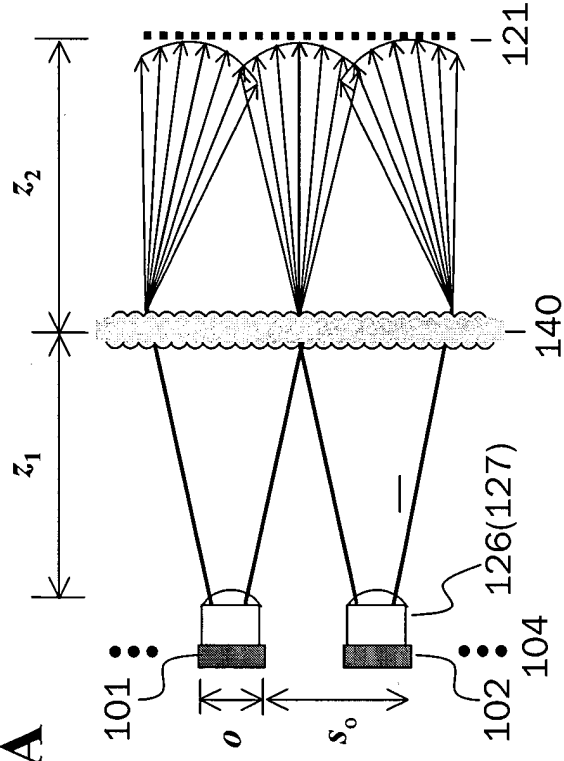


Fig. 16B

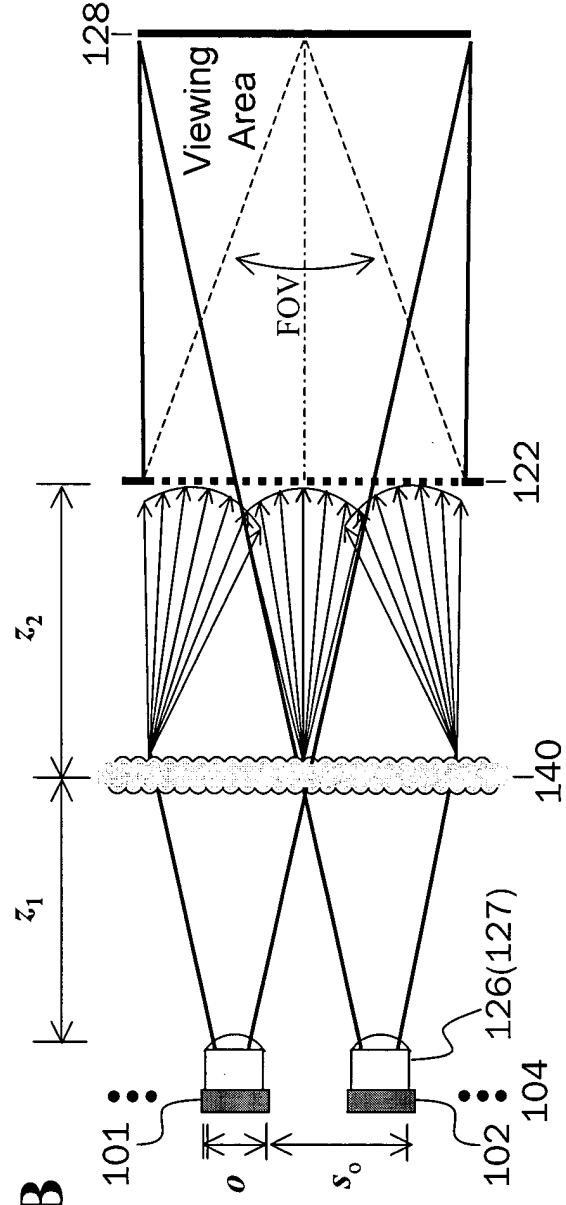


Fig. 16C

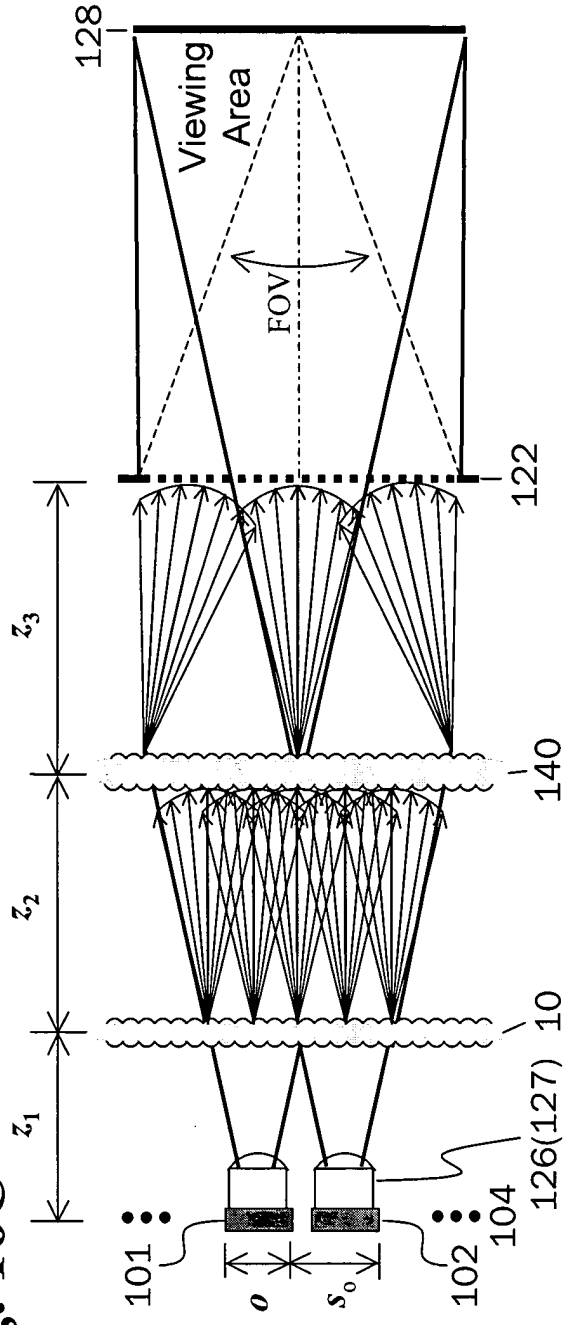
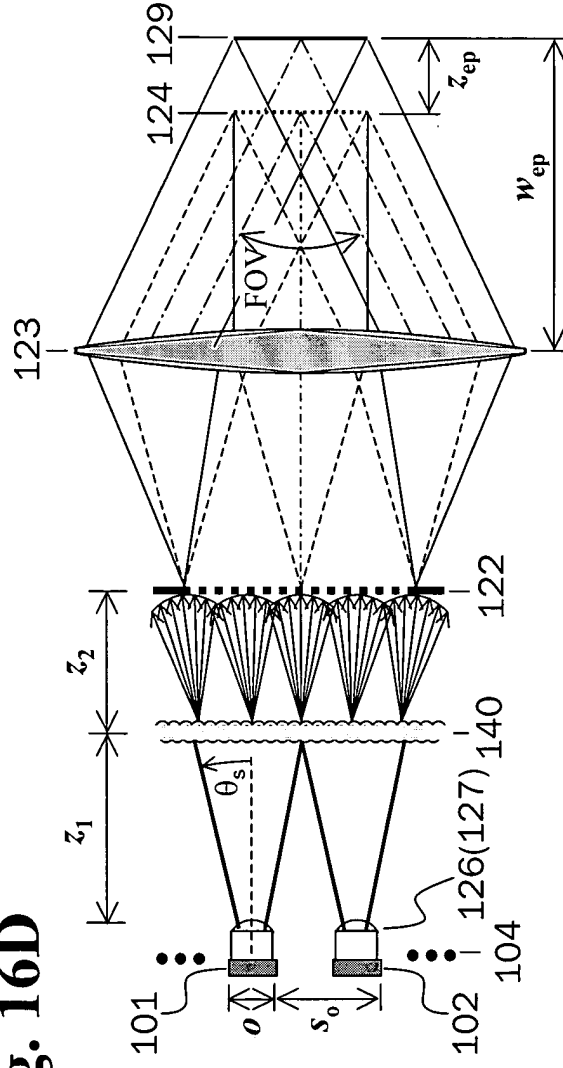


Fig. 16D



**REFLECTIVE
LIGHT HOMOGENIZING
SHEET / FILM**

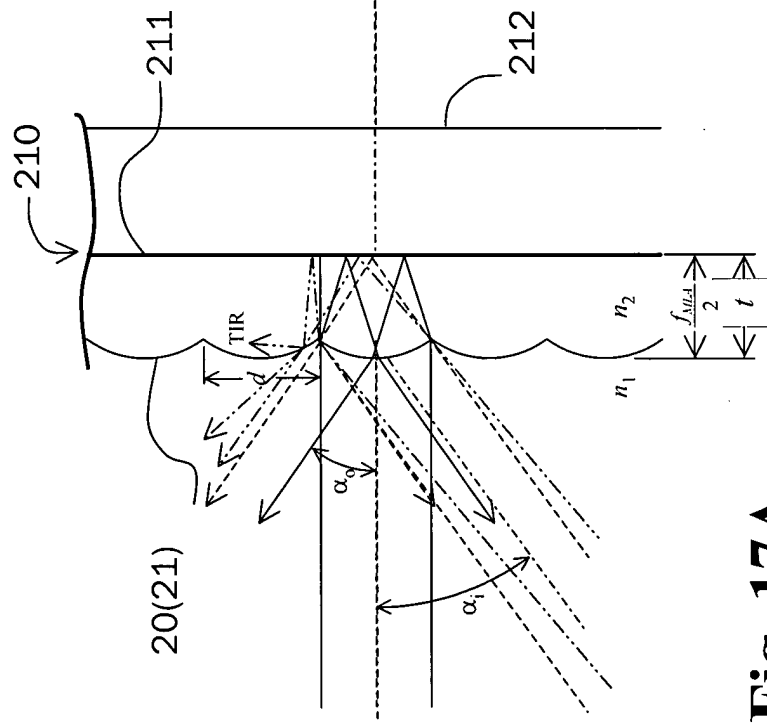


Fig. 17A

**REFLECTIVE
LIGHT HOMOGENIZING
SHEET / FILM**

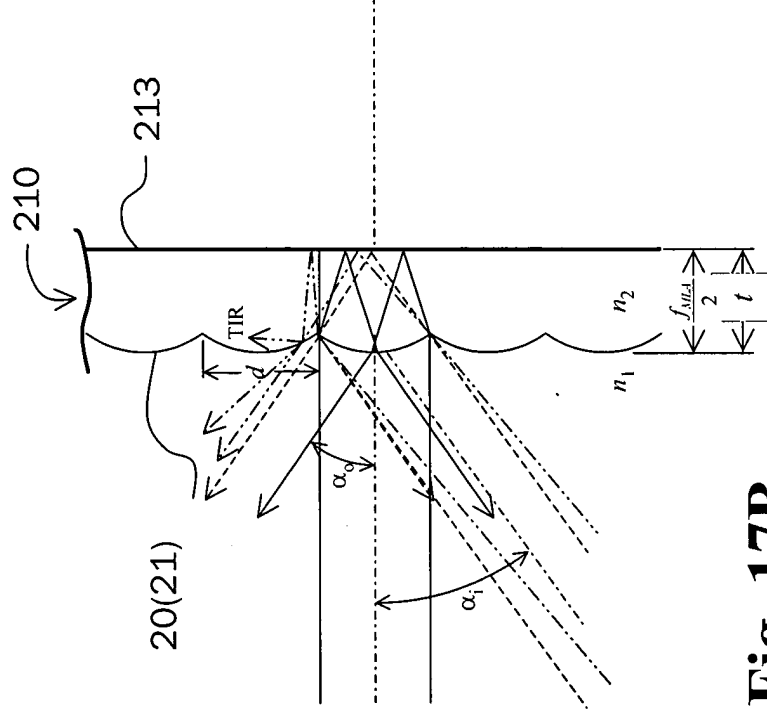


Fig. 17B

**REFLECTIVE
LIGHT HOMOGENIZING
SHEET / FILM
with 1/4-wave Retarder**

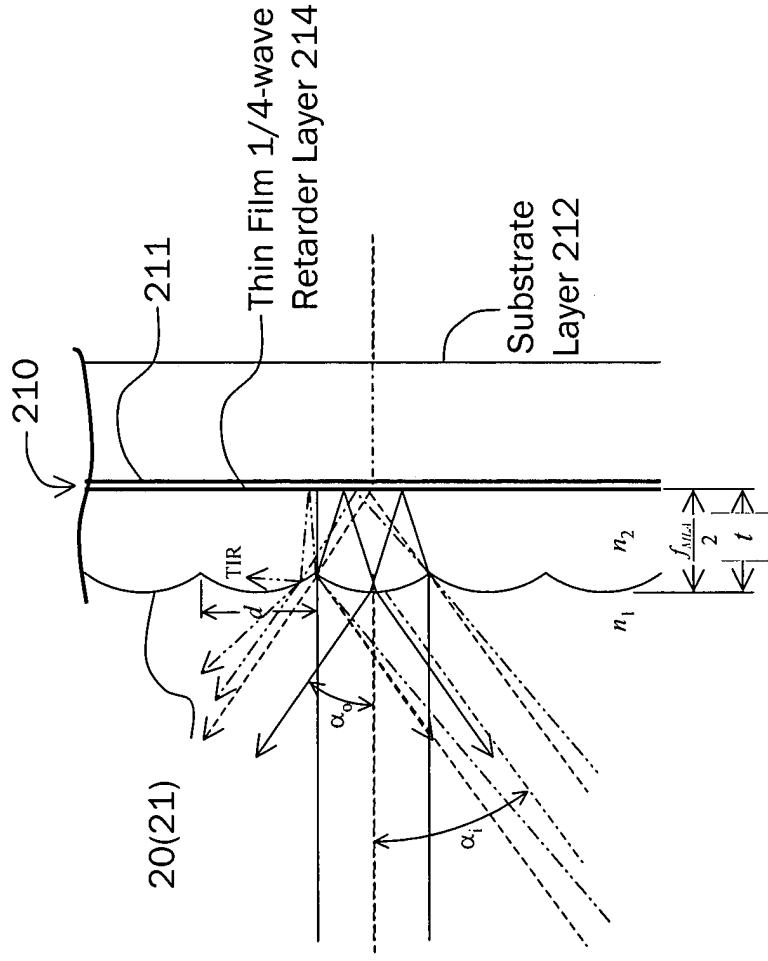


Fig. 18

**REFLECTIVE
LIGHT HOMOGENIZING
SHEET / FILM
Curved And/Or Flexible**

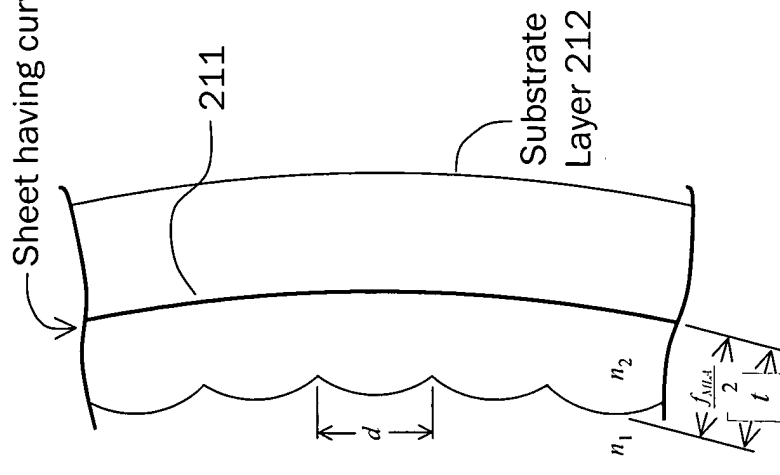


Fig. 19

Illumination System using Reflective Light Homogenizing Sheet and Polarizing Beamsplitter Cube

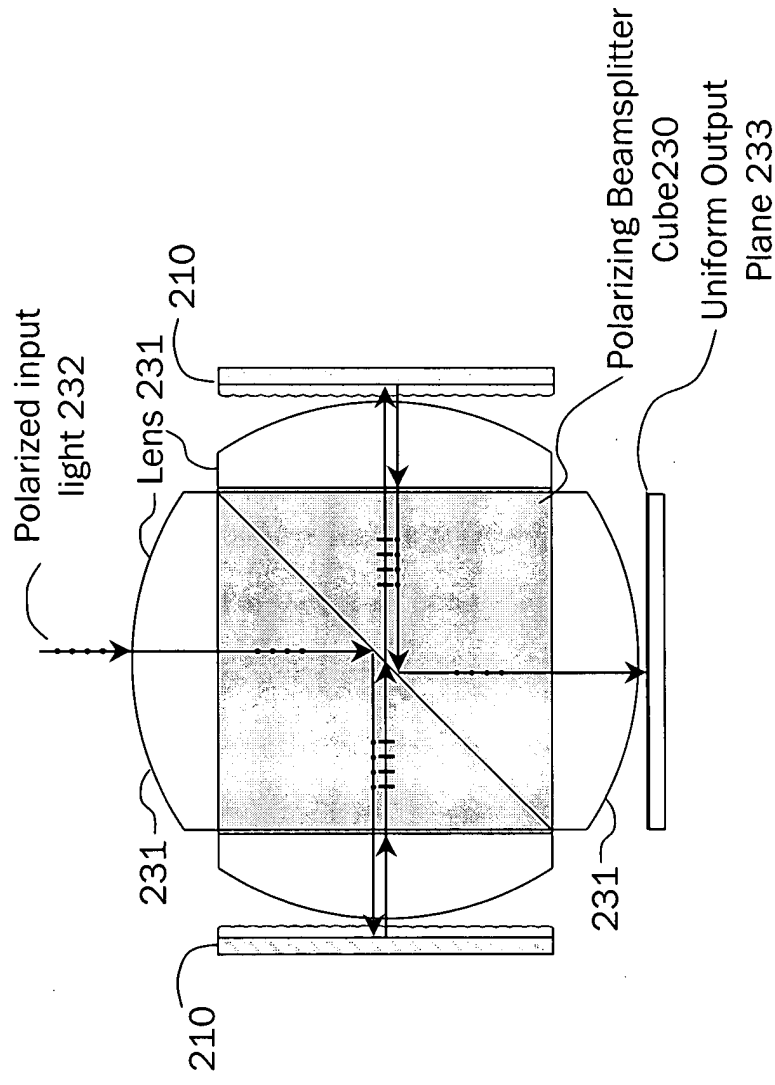


Fig. 20

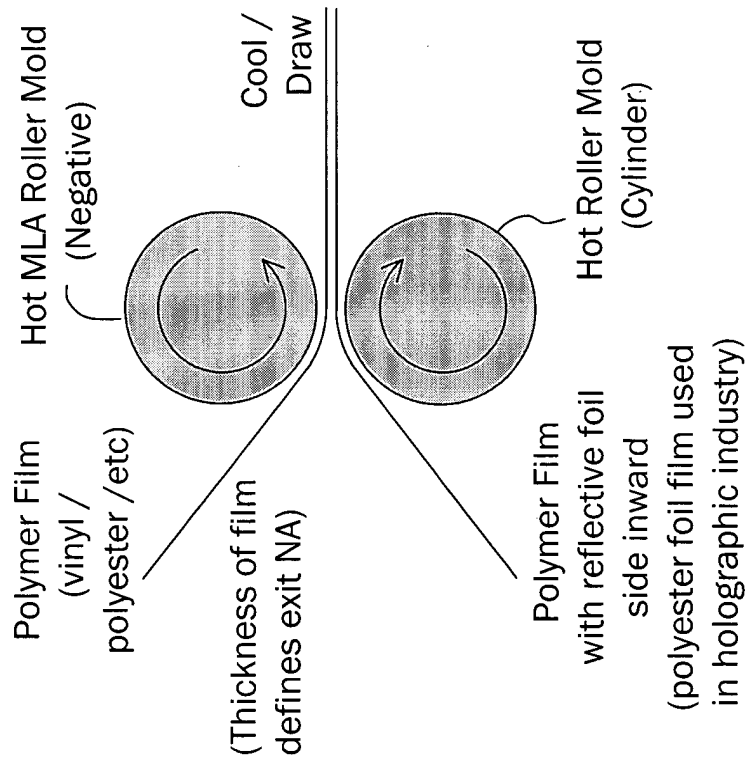
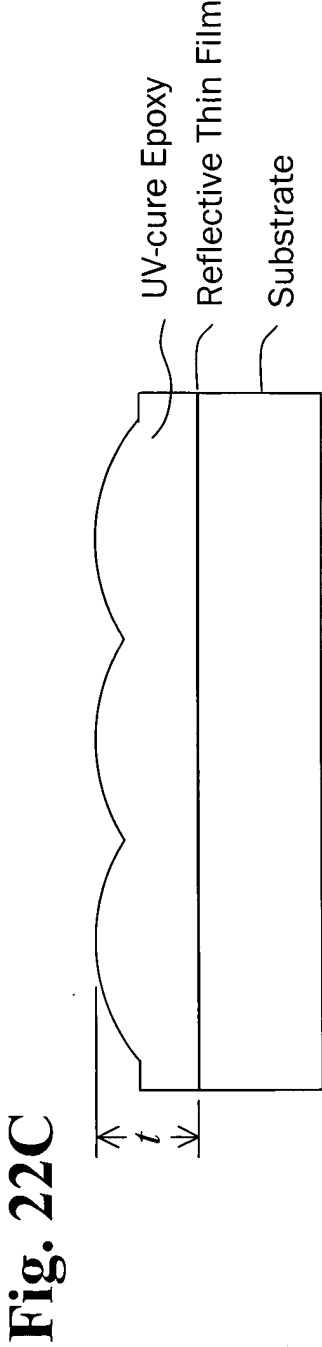
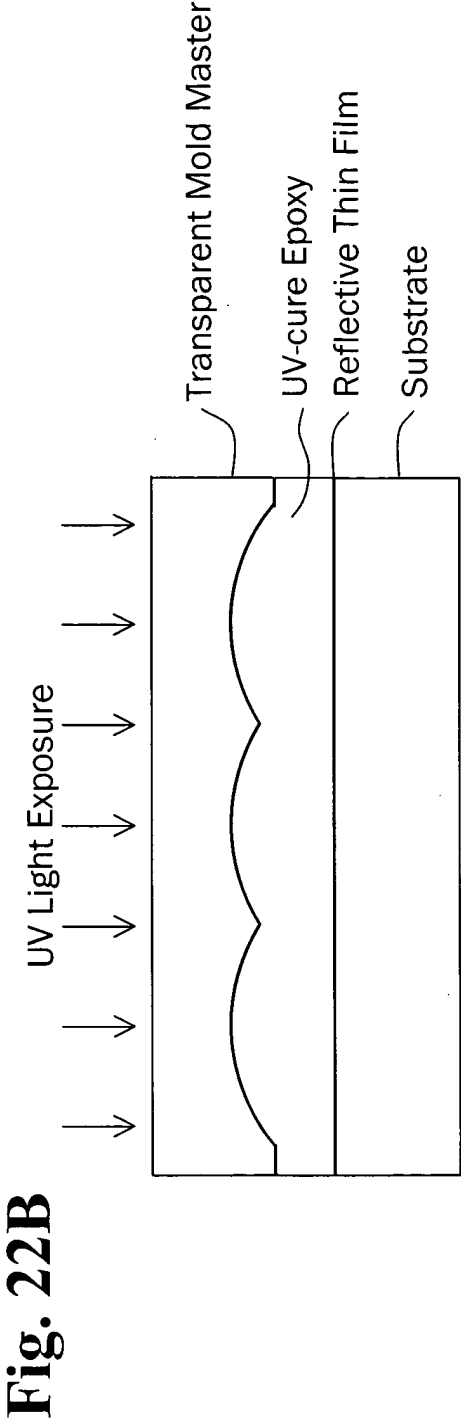
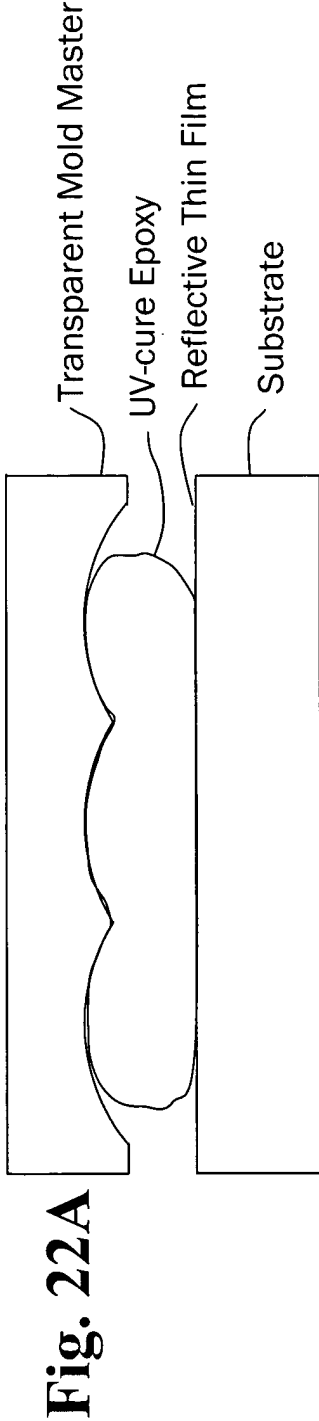


Fig. 21 [OR, UV-cast on Mirrored Substrate]

MOLD Process for Reflective LHS: UV-cure epoxy on front-surface mirror



**MOLD Process for Reflective LHS: Plastic MLA sheet of thickness t ,
with reflective thin film coated or applied to back surface**

